Amendments to the Claims:

Please amend the claims as follows:

1 – 12 (Cancelled)

13.   (Currently Amended) An apparatus comprising, a processor configured to:

generate content comprising validation data and other data which comprises software, the content being stored at the apparatus;

download the content to a terminal, upon receipt of a signal transmitted by the terminal to connect to the apparatus, the validation data of the content downloaded from the apparatus being configured to permit the terminal to determine whether the content was securely downloaded and that the content originated from the apparatus,

wherein the processor is configured to download the content by downloading the validation data and the other data concurrently from the apparatus together in a single download file, and

wherein the validation data comprises a download transport protocol header and mime data which identifies the content and a type of the software, wherein the terminal is configured to further evaluate the mime data to determine whether the content is correct and evaluate the header to determine whether the apparatus is an authorized apparatus which is an approved source for downloading the content.

14.   (Currently Amended) An apparatus comprising a processor configured to:

request and download content, which comprises validation data and other data comprising software, from a server; evaluate the validation data of the content and determine whether the content was securely downloaded from the server and whether the content originated from the server,

wherein the validation data and the other data are downloaded concurrently from the server together in a single download file and,

wherein the validation data comprises a download transport protocol header and mime data which identifies the content and a type of the software, wherein the processor

is further configured to evaluate the mime data to determine whether the content is correct and evaluate the header to determine whether the apparatus is an authorized apparatus which is an approved source for downloading the content.

15.   (Previously Presented) The apparatus of claim 13, further comprising a memory for automatically storing the downloaded content as a default memory setting after the validation data has been evaluated.

16.   (Currently Amended) The apparatus of claim 13, wherein the ~~validation data~~download transport protocol header comprises a download transport protocol HTTP header and wherein the terminal is configured to examine said header.

17.   (Currently Amended) A computer program product, the computer program product comprising at least one computer-readable storage medium having computer-readable program code portions stored therein, the computer-readable program code portions comprising:

a first executable portion for downloading content to a terminal from a server, the content comprises validation data and other data comprising software; ~~and~~

a second executable portion configured to evaluate the validation data of the content downloaded from the server to determine whether the content was securely downloaded and that the content originated from the server,

wherein the validation data and the other data are downloaded concurrently from the server together in a single download file, and wherein the validation data comprises a download transport protocol header and mime data which identifies the content and a type of the software; and

a third executable portion configured to evaluate the mime data to determine whether the content is correct and evaluate the header to determine whether the terminal is an authorized terminal which is an approved source for downloading the content.

18.   (Currently Amended) A method comprising:

downloading content from a server to a terminal,

the content comprises validation data and other data comprising software; ~~and~~

evaluating the validation data of the content downloaded from the server to
determine whether the content was securely downloaded and that the content originated from the
server,

wherein the validation data and the other data are concurrently downloaded from
the server together in a single download file, <u>wherein the validation data comprises a download</u>
<u>transport protocol header and a mime data which identifies the content and a type of the</u>
<u>software; and</u>

<u>evaluating the mime data to determine whether the content is correct and evaluating the</u>
<u>header to determine whether the terminal is an authorized terminal which is an approved source</u>
<u>for downloading the content</u>.

19.   (Cancelled)

20.   (Currently Amended) An apparatus comprising a processor configured to:
download content, which comprises validation data and other data comprising software, from a
server; evaluate the validation data of the content downloaded from the server to determine
whether the content was securely downloaded and whether or not the downloaded content
originated from the server and whether the server is an authorized or trusted server that is
approved to download the content,

wherein the validation data and the other data are downloaded concurrently from
the server together in a single download file, <u>and wherein the validation data comprises a</u>
<u>download transport protocol header and mime data which identifies the content and a type of the</u>
<u>software and the processor is further configure to:</u>

<u>evaluate the mime data to determine whether the content is correct and</u>
<u>evaluate the header to determine whether the apparatus is an authorized apparatus</u>
<u>which is an approved source for downloading the content</u>.

21.   (Previously Presented) An apparatus as defined in claim 14, wherein the processor is further configured to store the downloaded content to a memory of the apparatus as a default memory setting, after the processor evaluates the validation data.

22.   (Currently Amended) An apparatus as defined in claim 14, wherein said ~~validation data~~ download transport protocol header comprises a download transport protocol HTTP header and wherein the processor is further configured to examine said header.

23.   (Canceled)

24.   (Currently Amended) ~~A~~An apparatus as defined in claim 20, wherein said ~~validation data~~download transport protocol header comprises a download transport protocol HTTP header and the processor is configured to examine said header.

25.   (Previously Presented) The apparatus as defined in claim 13, wherein the validation data identifies the apparatus and indicates whether the content is accepted by the terminal.

26.   (Previously Presented) An apparatus as defined in claim 14, wherein the validation data identifies the server and indicates processor whether the content is accepted by the apparatus.

27.   (Previously Presented) A computer program product as defined in claim 17, wherein the validation data identifies the server and indicates to the terminal whether the content is accepted by the terminal.

28.   (Previously Presented) A method as defined in claim 18, wherein the validation data identifies the server and indicates to the terminal whether the content is accepted by the terminal.

29.   (Previously Presented)   A apparatus as defined in claim 20, wherein the validation data identifies the server and indicates to the processor whether the content is accepted by the apparatus.

30.   (Previously Presented)   The apparatus as defined in claim 13, wherein the content is rejected by the terminal if the validation data indicates that the content did not originate from the server.

31.   (Previously Presented)   An apparatus as defined in claim 14, wherein the content is rejected by the processor if the validation data indicates that the content did not originate from the server.

32.   (Previously Presented)   A computer program product as defined in claim 17, wherein the content is rejected by the terminal if the terminal determines from the validation data that the content did not originate from the server.

33.   (Previously Presented)   A method as defined in claim 18, wherein the content is rejected by the terminal if the terminal determines from the validation data that the content did not originate from the server.

34.   (Previously Presented)   A apparatus as defined in claim 20, wherein the content is rejected by the apparatus if the processor determines from the validation data that the content did not originate from the server.

35.   (Previously Presented)   The apparatus as defined in claim 13, wherein the content is installed on the terminal after the content is validated as originating from the apparatus.

36.   (Previously Presented)   The apparatus as defined in claim 14, wherein the content is installed on the apparatus after the content is validated as originating from the server.

37. (Previously Presented) A computer program product as defined in claim 17, wherein the content is installed on the terminal after the content is validated by the terminal as originating from the server.

38. (Previously Presented) A method as defined in claim 18, wherein the content is installed on the terminal after the content is validated by the terminal as originating from the server.

39. (Previously Presented) A apparatus as defined in claim 20, wherein the content is installed on the apparatus after the content is validated by the processor as originating from the server.

40. (Cancelled)

41. (Cancelled)

42. (Cancelled)

43. (Cancelled)

44. (Cancelled)

45. (Previously Presented) The apparatus as defined in claim 13, wherein the processor is further configured to determine whether a user has paid a tariff for the requested content and the download occurs only if the determination reveals that the user has paid the tariff for the content.

46. (Previously Presented) The apparatus as defined in claim 45, wherein the processor determines whether the user paid the tariff by verifying an identity of the user and evaluating a subscription associated with the user.

47.   (Previously Presented) The apparatus as defined in claim 13, wherein the software comprises multimedia content.

48.   (Previously Presented) The apparatus as defined in claim 13, wherein the terminal is configured to determine that the content originated from the apparatus based on one or more codes of the validation data that identifies the apparatus.

49.   (Canceled)

50.   (Previously Presented) The apparatus as defined in claim 13, wherein the apparatus comprises a server.

51.   (Previously Presented) The apparatus as defined in claim 14, wherein the processor is further configured to determine that the content originated from the server based on one or more codes of the validation data that identifies the server.

52.   (Canceled)

53.   (Previously Presented) The apparatus as defined in claim 14, wherein the software comprises multimedia data.

54.   (Previously Presented) A computer program product as defined in claim 17, wherein the second executable portion is configured to determine that the content originated from the server based on one or more codes of the validation data that identifies the server.

55.   (Canceled)

56.   (Previously Presented) A method as defined in claim 18, wherein the method further comprises determining that the content originated from the server based on one or more codes of the validation data that identifies the server.

57.   (Canceled)

58.   (Previously Presented) A apparatus as defined in claim 20, wherein the processor is configured to determine that the content originated from the server based on one or more codes of the validation data that identifies the server.

59.   (Previously Presented) A apparatus as defined in claim 20, wherein the server is further configured to determine whether a user has paid a tariff for the requested content and wherein the download occurs only if the determination reveals that the user has paid a tariff for the content.